

JANS/ ★ Q61 Q64 89-276184/38 ★ NL 8800-316-A
Clamping mechanism for sailing boat rope - has lever with attached
guide to clamp rope axially

JANSEN R J 10.02.88-NL-000318

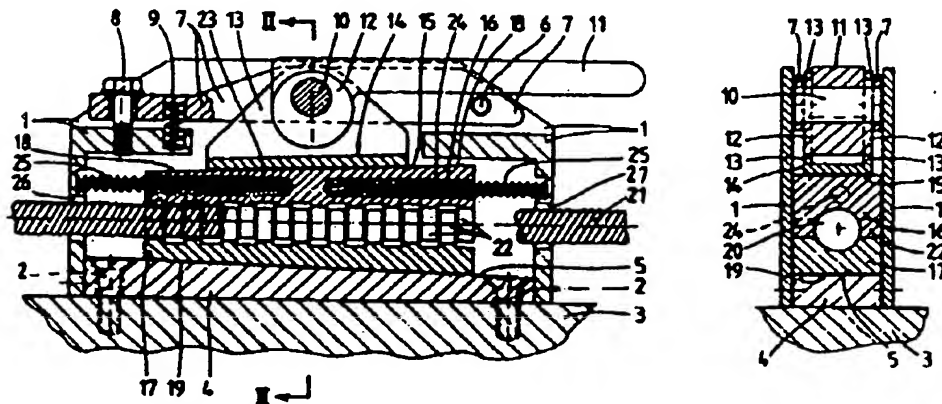
(01.09.89) F16b-21/08 F16g-11/10

10.02.88 as 000318 (1625MM)

The mechanism securing e.g. rope or cable (21) includes housing (1) screwed to boat deck (3). The rope is adjustably secured between two clamps (16,17). A fork shaped yoke (7) is pivotally mounted around a spindle (8) in the housing top.

When a pivot lever (11) is placed in a first position, one guide surface (14) is at max. distance from the other guide surface (4) and the rope may be guided via apertures (26,27) through an opening (20) between the clamps. When the rope has to be fixed in a certain axial position against movement to the left, the lever is moved so that the first guide surface (14) moves downward and the base surface (15) contacts the surface (18) of the clamp.

USE/ADVANTAGE - Efficient adjustable clamping of rope. (9pp
Dwg.No.1,2/2)
N89-210680



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Octr iraad



Nederland

⑫ A Terinzagelegging ⑪ 8800316

⑲ NL

- ⑤4 Kleminrichting voor het axiaal fixeren van een touw, kabel of dergelijke.
- ⑤1 Int.Cl.: F16B 21/08, F16G 11/10.
- ⑦1 Aanvrager: Reindert Jan Jansen te Baarn.
- ⑦4 Gem.: Drs. A. Kupecz c.s.
Octrooibureau Los en Stigter B.V.
Postbus 20052
1000 HB Amsterdam.

- ②1 Aanvraag Nr. 8800316.
- ②2 Ingediend 10 februari 1988.
- ③2 --
- ③3 --
- ③1 --
- ⑥2 --

- ④3 Ter inzage gelegd 1 september 1989.

De aan dit blad gehechte stukken zijn een afdruk van de oorspronkelijk ingediende beschrijving met conclusie(s) en eventuele tekening(en).

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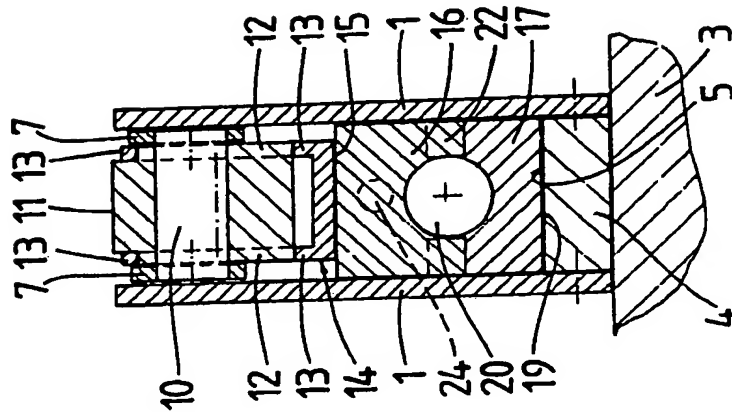


fig.2

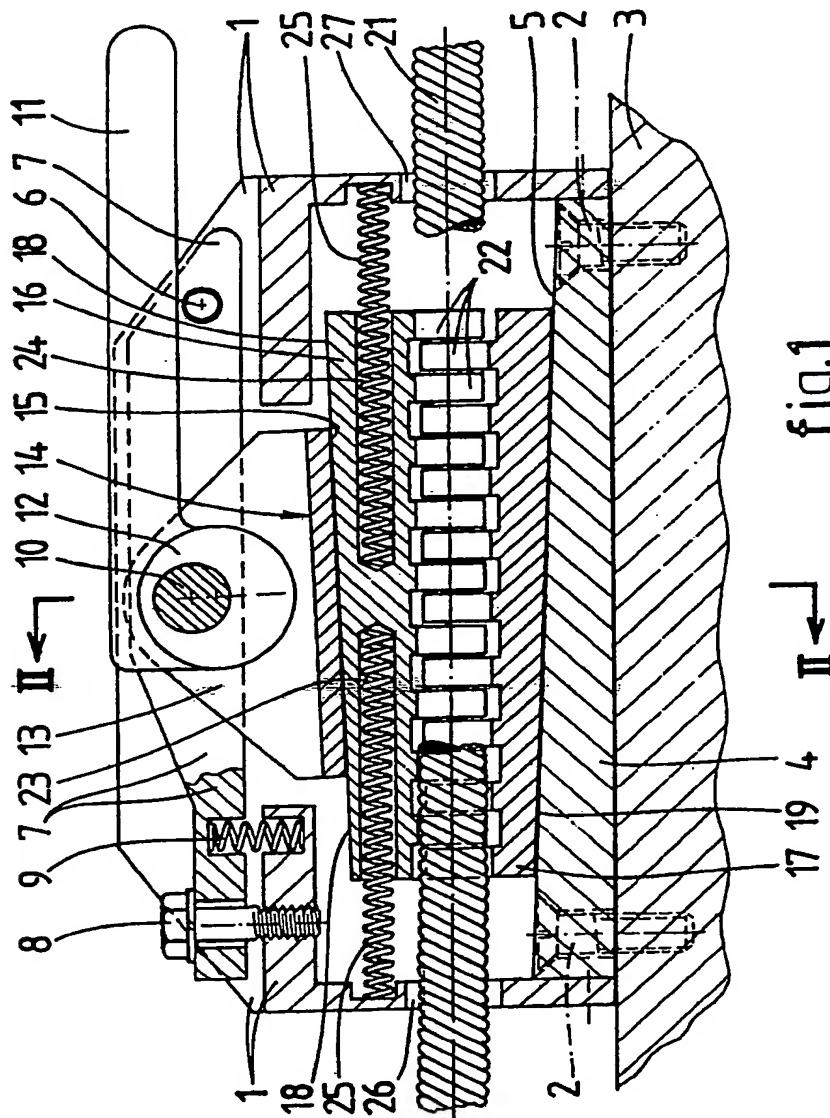


fig.1

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